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WHAT IS CLAIMED IS:

1.   A server having digital images stored thereon, one or more images of said digital images having a unique access code for selectively identifying the location of said server where said one or more of said images are stored, said server transmitting said one or more images to a remote computer at a remote location in response to an order submitted by said remote computer over a communication network for viewing of said images, wherein said unique access code is used to identify the location of said server where said images are stored, said server and communication network providing for the viewing and ordering of goods and/or services with respect to said one or more images during access to said server.

2.   A server according to claim 1 wherein said server and communication network also provides for the manipulation or printing said one or more images during access to said server

3.   A server according to claim 1 wherein said communication network comprises the Internet.

4.   A server according to claim 1 wherein said remote location comprises a client computer.

5.   A server according to claim 1 wherein said unique access code also includes a prefix which identifies said server from a plurality of servers.

6.   A server according to claim 1 where said one or more images are stored in a directory wherein each of said one or more images are store as a file in said directory.

7.   A server according to claim 1 wherein said digital images were obtained by scanning a photographic media.

8. A server according to claim 7 wherein said media comprises photographic film.

9. A server according to claim 7 wherein said media comprises photographic print.

10. A server according to claim 1 wherein said digital images were obtained by a digital capture device.

11. A method for selectively receiving an order for a digital image over a communication network, comprising the steps of:

a. storing one or more digital images on a server;

b. assigning a unique access code to said one or digital images for identifying the location of said server where said one or more digital images are stored;

c. allowing selective access to said one or more digital images from a remote location to said server over a communication network using said unique access code for viewing of said one or more digital images and transmitting of an order during access to said server; and

d. receiving said order with respect to said one or more images over said communication network wherein said unique access code was used for accessing said one or more images.

12. A method according to claim 11 wherein said order comprises the printing of said one or more images

13. A method according to claim 11 wherein said one or more images are obtained from scanning a media.

14. A method according to claim 13 wherein said media comprises developed photographic film.

15.   A method according to claim 11 wherein said one or more images are obtained from a client computer over said communication network.

16.   A method according to claim 15 wherein a third party is provided with said unique access code for allowing selective access to said one or more images by said third party.

17.   A system for selectively transmitting digital images from one server over a communication network to a computer, comprising:

a server where digital images are stored, one or more images of said digital images having a unique access code; said unique access code identifying both said server where said one or more images are stored and said one or more images; said server accepting at least one order from a remote computer with respect to said one or more images wherein said unique access code is utilized by said computer for locating said server, allowing selective access by said computer to said one or more images, and for contemporaneously viewing and ordering of goods and/or services on said computer over said communication network.

18.   A system according to claim 17 further comprising a fulfillment center for providing at least one good or service with respect to said one or more images in response to said order.

19.   A system according to claim 17 wherein said server and communication network also provides for the manipulation or printing said one or more images during access to said server

20.   A system according to claim 17 wherein said communication network comprises the Internet.

21.   A system according to claim 17 wherein said remote location comprises a client computer.

22. A system according to claim 17 wherein said unique access code also includes a prefix which identifies said server from a plurality of servers.

23. A system according to claim 17 where said one or more images are stored in a directory wherein each of said one or more images are store as a file in said directory.

24. A system according to claim 17 wherein said digital images were obtained by scanning a photographic media.

25. A system according to claim 24 wherein said media comprises photographic film.

26. A system according to claim 24 wherein said media comprises photographic print.

27. A system according to claim 17 wherein said digital images were obtained by a digital capture device.

28. A method of processing digital images stored in a server and allowing selective distribution of the digital images over a communication network, comprising the steps of:

    a. providing at least one server wherein digital images are stored wherein a unique access code is assigned to one or more images of said digital images;

    b. facilitating selective authorized access over said communication network to said one or more digital images using said unique access code for locating said server on which said one or more images are stored and providing the contemporaneously viewing and ordering of goods and/or services over said communication network with respect to said one or more images; and

c.   receiving an order over said communication network with respect to at least one of said digital images.

29.   A method according to claim 28 wherein said order comprises printing said at least one images.

30.   A method according to claim 28 wherein said one or more images are obtained from scanning a media.

31.   A method according to claim 30 wherein said media comprises developed photographic film.

32.   A method according to claim 28 wherein said one or more images are obtained from a client computer over said communication network.

33.   A method according to claim 32 wherein a third party is provided with said unique access code for allowing selective access to said one or more images by said third party.